

09817646\_CLS

Most Frequently Occurring Classifications of Patents Returned  
From A Search of 09817646 on February 13, 2002

Original Classifications

3 356/73  
2 250/201.3  
2 250/216  
2 250/234  
2 356/237.1  
2 356/399  
2 356/445  
2 359/368  
2 359/385

Cross-Reference Classifications

4 250/201.3  
4 359/368  
2 73/606  
2 250/548  
2 355/53  
2 356/237.3  
2 356/301  
2 356/318  
2 359/384

Combined Classifications

6 250/201.3  
6 359/368  
3 250/216  
3 355/53  
3 356/237.1  
3 356/73  
3 359/385  
2 73/606  
2 250/234  
2 250/235  
2 250/458.1  
2 250/548  
2 348/79  
2 351/205  
2 351/221  
2 356/237.2  
2 356/237.3  
2 356/301  
2 356/318  
2 356/399  
2 356/401

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2 356/444  
2 356/445  
2 359/384

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Titles of Most Frequently Occurring Classifications of Patents Returned

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6	250/201.3	(2 OR, 4 XR)
	Class 250 :	RADIANT ENERGY
	250/200	PHOTOCELLS; CIRCUITS AND APPARATUS
	250/201.1	.Photocell controls its own optical systems
	250/201.2	..Automatic focus control
	250/201.3	...Of a microscope
6	359/368	(2 OR, 4 XR)
	Class 359 :	OPTICS: SYSTEMS
	359/362	COMPOUND LENS SYSTEM
	359/368	.Microscope
3	250/216	(2 OR, 1 XR)
	Class 250 :	RADIANT ENERGY
	250/200	PHOTOCELLS; CIRCUITS AND APPARATUS
	250/216	.Optical or pre-photocell system
3	355/53	(1 OR, 2 XR)
	Class 355 :	PHOTOCOPYING
	355/18	PROJECTION PRINTING AND COPYING CAMERAS
	355/53	.Step and repeat
3	356/237.1	(2 OR, 1 XR)
	Class 356 :	OPTICS: MEASURING AND TESTING
	356/237.1	INSPECTION OF FLAWS OR IMPURITIES
3	356/73	(3 OR, 0 XR)
	Class 356 :	OPTICS: MEASURING AND TESTING
	356/73	PLURAL TEST
3	359/385	(2 OR, 1 XR)
	Class 359 :	OPTICS: SYSTEMS
	359/362	COMPOUND LENS SYSTEM
	359/368	.Microscope
	359/385	..Illuminator
2	73/606	(0 OR, 2 XR)
	Class 073 :	MEASURING AND TESTING
	73/570	VIBRATION
	73/584	.By mechanical waves
	73/596	..Beamed
	73/606	...Imaging of discontinuity with stationary sonic transmitter

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- 2 250/234 (2 OR, 0 XR)
  - Class 250 : RADIANT ENERGY
  - 250/200 PHOTOCELLS; CIRCUITS AND APPARATUS
  - 250/216 .Optical or pre-photocell system
  - 250/234 ..Means for moving optical system
  
- 2 250/235 (1 OR, 1 XR)
  - Class 250 : RADIANT ENERGY
  - 250/200 PHOTOCELLS; CIRCUITS AND APPARATUS
  - 250/216 .Optical or pre-photocell system
  - 250/234 ..Means for moving optical system
  - 250/235 ...Repetitious path
  
- 2 250/458.1 (1 OR, 1 XR)
  - Class 250 : RADIANT ENERGY
  - 250/458.1 LUMINOPHOR IRRADIATION
  
- 2 250/548 (0 OR, 2 XR)
  - Class 250 : RADIANT ENERGY
  - 250/200 PHOTOCELLS; CIRCUITS AND APPARATUS
  - 250/201.1 .Photocell controls its own optical systems
  - 250/548 ..Controlling web, strand, strip, or sheet
  
- 2 348/79 (1 OR, 1 XR)
  - Class 348 : TELEVISION
  - 348/61 SPECIAL APPLICATIONS
  - 348/79 .Microscope
  
- 2 351/205 (1 OR, 1 XR)
  - Class 351 : OPTICS: EYE EXAMINING, VISION TESTING AND CORRECTING
  - 351/200 EYE EXAMINING OR TESTING INSTRUMENT
  - 351/205 .Objective type
  
- 2 351/221 (1 OR, 1 XR)
  - Class 351 : OPTICS: EYE EXAMINING, VISION TESTING AND CORRECTING
  - 351/200 EYE EXAMINING OR TESTING INSTRUMENT
  - 351/205 .Objective type
  - 351/221 ..Including illuminator
  
- 2 356/237.2 (1 OR, 1 XR)
  - Class 356 : OPTICS: MEASURING AND TESTING
  - 356/237.1 INSPECTION OF FLAWS OR IMPURITIES
  - 356/237.2 .Surface condition
  
- 2 356/237.3 (0 OR, 2 XR)

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- Class 356 : OPTICS: MEASURING AND TESTING
  - 356/237.1 INSPECTION OF FLAWS OR IMPURITIES
  - 356/237.2 .Surface condition
  - 356/237.3 ..Detection of object or particle on surface
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- 2 356/301 (0 OR, 2 XR)
  - Class 356 : OPTICS: MEASURING AND TESTING
  - 356/300 BY DISPERSED LIGHT SPECTROSCOPY
  - 356/301 .With Raman type light scattering
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- 2 356/318 (0 OR, 2 XR)
  - Class 356 : OPTICS: MEASURING AND TESTING
  - 356/300 BY DISPERSED LIGHT SPECTROSCOPY
  - 356/311 .With sample excitation (e.g., burning)
  - 356/317 ..By light
  - 356/318 ...Monochromatic (e.g., laser)
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- 2 356/399 (2 OR, 0 XR)
  - Class 356 : OPTICS: MEASURING AND TESTING
  - 356/399 BY ALIGNMENT IN LATERAL DIRECTION
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- 2 356/401 (1 OR, 1 XR)
  - Class 356 : OPTICS: MEASURING AND TESTING
  - 356/399 BY ALIGNMENT IN LATERAL DIRECTION
  - 356/401 .With registration indicia (e.g., scale)
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- 2 356/444 (1 OR, 1 XR)
  - Class 356 : OPTICS: MEASURING AND TESTING
  - 356/432 FOR LIGHT TRANSMISSION OR ABSORPTION
  - 356/443 .Of photographic film
  - 356/444 ..With scanning, sweeping, or moving detector over film
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- 2 356/445 (2 OR, 0 XR)
  - Class 356 : OPTICS: MEASURING AND TESTING
  - 356/445 OF LIGHT REFLECTION (E.G., GLASS)
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- 2 359/384 (0 OR, 2 XR)
  - Class 359 : OPTICS: SYSTEMS
  - 359/362 COMPOUND LENS SYSTEM
  - 359/368 .Microscope
  - 359/384 ..With rotatable adjustment